

Machine Learning and the Future of AI

Machine Learning

Machine Learning is a subset of Artificial Intelligence (AI) that enables computers to learn from data and make predictions or decisions without being explicitly programmed to do so.

Machine Learning is a branch of AI that focuses on the development of algorithms that can learn from and make predictions on data. It is a key component of many modern AI applications, including image recognition, natural language processing, and recommendation systems.

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SAE level 4

AlphaGo Zero

logical positivism logical empiricism

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Universal Approximation Theorem □ Nash Embedding Theorems □□□□□□□□□□□□
 □□ word-embedding Vector Space □□□□□□□□□□□□□□□□□□□□□□□□□□□□

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Deepmind – AlphaGo Zero

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SAE level 4

[illegible][illegible]

leukotomy

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##### game#####
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##### reward##### Deepmind  Reward is
Enough #####
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A Treatise on Probability causation

[illegible]

causation